

Title (en)  
DEVICE AND METHOD FOR NETWORK SLICE ADMISSION CONTROL

Title (de)  
VORRICHTUNG UND VERFAHREN ZUR ZULASSUNGSSTEUERUNG FÜR NETZWERK-SLICES

Title (fr)  
DISPOSITIF ET PROCÉDÉ DE COMMANDE D'ADMISSION DE TRANCHE DE RÉSEAU

Publication  
**EP 4305881 A1 20240117 (EN)**

Application  
**EP 21934043 A 20210401**

Priority  
CN 2021085133 W 20210401

Abstract (en)  
[origin: WO2022205386A1] The present disclosure relates to network slice admission control of roaming UEs in wireless communications. To this end, the disclosure proposes a first network entity of a first network being configured to send a first request comprising one or more of a request of a proposed adjustment of the at least one roaming budget of at least one roaming related parameter, a request of a new budget of the at least one roaming budget of at least one roaming related parameter, and a request of the admission control of the at least one roaming UE for the at least one network slice to a second network entity in at least one second network; and receive a first response indicating whether the second network entity accepts or rejects the proposed adjustment of the at least one roaming budget from the second network entity.

IPC 8 full level  
**H04W 48/00** (2009.01); **H04W 72/00** (2023.01)

CPC (source: EP KR US)  
**H04W 8/06** (2013.01 - KR US); **H04W 24/02** (2013.01 - EP); **H04W 28/24** (2013.01 - KR); **H04W 48/08** (2013.01 - US);  
**H04W 48/18** (2013.01 - KR); **H04W 8/06** (2013.01 - EP); **H04W 60/00** (2013.01 - EP)

Designated contracting state (EPC)  
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)  
BA ME

Designated validation state (EPC)  
KH MA MD TN

DOCDB simple family (publication)  
**WO 2022205386 A1 20221006**; AU 2021438015 A1 20231116; CA 3219634 A1 20221006; CN 117204043 A 20231208;  
EP 4305881 A1 20240117; EP 4305881 A4 20240424; KR 20240000512 A 20240102; US 2024031790 A1 20240125

DOCDB simple family (application)  
**CN 2021085133 W 20210401**; AU 2021438015 A 20210401; CA 3219634 A 20210401; CN 202180096318 A 20210401;  
EP 21934043 A 20210401; KR 20237037739 A 20210401; US 202318476522 A 20230928